Atty Dkt: 034164.002

## IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently amended) A method for instant messaging on a computer system, including:

receiving an instant message (IM) containing content from a sender;

determining an identification of said sender of said IM from said IM;

sending a request to a character server with said identification of said sender;

receiving from said character server an animated character associated with said sender;

displaying ansaid animated character associated with said sender; and

delivering said content to a user through said animated character.

## 2-8. (Cancelled)

9. (Currently amended) The method of claim 1 further including:

periodically retrieving advertisement details from a server;

downloading an animated advertising character specified to represent said advertisement;

displaying said animated advertising character specified to represent said advertisement;

and

delivering content specified for said advertisement.

10. (Original) The method of claim 1, further including:

sending an alert to a server;

receiving a response containing content from said server generated by an artificial intelligence (AI) application;

displaying an animated character associated with said AI application;

and

delivering said content to a user through said animated character associated with said AI application.

Atty Dkt: 034164.002

11. (Original) The method of claim 10, wherein said sending an alert includes:
sending a message indicating that a web search is to be performed; and sending keywords to search in said web search.

- 12. (Original) The method of claim 11, wherein said delivering said content comprises delivering results of said web search.
- 13. (Currently amended) The method of claim 1, further including:
  allowing the <u>usersender</u> to select from one or more predefined animated characters to be
  displayed on a recipient's computer system when said <u>usersender</u> sends an IM message to
  said recipient.
- 14. (Currently amended) The method of claim 1, further including: allowing the <u>usersender</u> to upload an image to be used in creating an animated character to be displayed on a recipient's computer system when said <u>usersender</u> sends an IM message to said recipient.
- 15. (Currently amended) A method for instant messaging on a digital communication system such as a computer system or digital telephone system or combination thereof, including: receiving one or more instant messages (IM) containing content from one or more senders;

forming a queue by creating a dynamic array and inserting incoming message into said queue;

determining an identification of said sender of said IM from said IM;

sending a request to a character server with said identification of said sender;

receiving from said character server an animated character associated with said sender;

controlling the timing of operations of actions in the queue and when required displaying

an one of said animated character characters associated with said sender; and

delivering said content to a user through said animated character.

Atty Dkt: 034164.002

16-18. (Cancelled)

19. (Currently amended) A method for managing an Instant Messaging (IM) system, including: receiving a request in a character server from a user for an animated character, said request including an identification of a sender of an IM message to said user; querying a database in said character server with said identification to identify an animated character associated with the sender:

receiving information regarding said animated character associated with the sender from said database;

and forwarding said information regarding said animated character from said character server to said user.

20-30. (Cancelled)

31. (Currently amended) An apparatus for instant messaging (IM) on a computer system, including:

an IM receiver;

a sender identification determiner coupled to said IM receiver, for determining the identity of sender any IM received;

a server request sender coupled to said sender identification determiner for forwarding the identity of a sender of an IM to a character server;

an animated character receiver for receiving an animated character from said character server, and

an animated character displayer coupled to said IM receiver and said animated character receiver;

and an animated character content deliverer coupled to said animated character displayer.

32-38. (Cancelled)

39. (Previously presented) The apparatus of claim 31, further including:

Atty Dkt: 034164.002

an advertisement details periodic retriever; and

an animated character downloader coupled to said advertisement details periodic retriever and to said animated character content deliverer

40. (Original) The apparatus of claim 31, further including:

a server alert sender;

an artificial intelligence response receiver coupled to said animated character displayer and to said animated character content deliverer.

- 41. (Original) The apparatus of claim 40, wherein said server alert sender includes:
  - a web search message sender; and
  - a keyword sender coupled to said web search message sender.
- 42. (Cancelled)
- 43. (Currently amended) An apparatus for managing an instant Messaging (IM) system, including:

an animated character request receiver, for receiving a request from a recipient of an IM for an animated character, said request including data that identifies the sender of the IM message;

a database query generator coupled to said animated character request receiver <u>for</u> generating a query;

an animated character database information receiver <u>for querying a database with said</u> <u>query and obtaining from said database an animated character associated with the sender;</u> and

an animated character database information forwarder coupled to said animated character database information receiver for forwarding said animated character to said recipient.

44-49. (Cancelled)

Atty Dkt: 034164.002

50. (Currently amended) An apparatus for instant messaging on a computer system, including:
means for receiving an instant message (IM) containing content from a sender;
means for determining an identification of said sender of said IM from said IM;
means for sending a request to a character server with said identification of said sender;
means for receiving from said character server an animated character associated with said
sender

means for displaying ansaid animated character associated with said sender; and means for delivering said content to a user through said animated character.

## 51-61. (Cancelled)

- 62. (Currently amended) The apparatus of claim 50, further including:

  means for allowing the <u>usersender</u> to select from one or more predefined animated characters to be displayed on a recipient's computer system when said <u>usersender</u> sends an IM message to said recipient.
- 63. (Currently amended) The apparatus of claim 50, further including:

  means for allowing the <u>usersender</u> to upload an image to be used in creating an animated character to be displayed on a recipient's computer system when said <u>usersender</u> sends an IM message to said recipient.
- 64. (Currently amended) An apparatus for managing an Instant Messaging (IM) system, including:

means for receiving a request from a user for an animated character, said request including an identification of a sender of an IM message to said user; means for querying a database with said identification to identify an animated character associated with the sender;

means for receiving said animated character <u>associated with the sender</u> from said database; and

means for forwarding-said information regarding said animated character to said user.

Atty Dkt: 034164.002

65-78. (Cancelled)

79. (Currently amended) A program storage device readable by a machine, tangibly embodying a program of instructions executable by the machine to perform a method for instant messaging on a computer system, the method including:

receiving an instant message (IM) containing content from a sender;

determining an identification of said sender of said IM from said IM;

sending a request to a character server with said identification of said sender;

receiving from said character server an animated character associated with said sender displaying an animated character associated with said sender; and delivering said content to a user through said animated character.

80. (Currently amended) A program storage device readable by a machine, tangibly embodying a program of instructions executable by the machine to perform a method for managing an Instant Messaging (IM) system, the method including:

receiving a request from a user for an animated character, said request including an identification of a sender of an IM message to said user;

querying a database with said identification to identify an animated character associated with the sender;

receiving information regarding said animated character associated with the sender from said database; and forwarding said information regarding, and forwarding said animated character to said user.